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-	259	(Cd or (compact adj disk) or (compact adj disc) or disk or disc) with (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof or (anti-skip) or antiskip or (anti adj skip))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/25 14:56
-	64	(Cd or (compact adj disk) or (compact adj disc)) with (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof or (anti-skip) or antiskip or (anti adj skip))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 11:23
-	2	((Cd or (compact adj disk) or (compact adj disc)) with (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof or (anti-skip) or antiskip or (anti adj skip) or (skip adj protect\$3))) and (not (((Cd or (compact adj disk) or (compact adj disc)) with (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof or (anti-skip) or antiskip or (anti adj skip))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/19 16:45
-	258	(Cd or (compact adj disk) or (compact adj disc) or disk or disc) with (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 13:07
-	66	(Cd or (compact adj disk) or (compact adj disc)) with (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof or (anti-skip) or antiskip or (anti adj skip) or (skip adj protect\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 08:22
-	341	(Cd or (compact adj disk) or (compact adj disc) or disk or disc) same (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 13:07
-	47	((Cd or (compact adj disk) or (compact adj disc) or disk or disc) same (anti-shock or (anti adj shock) or shockproof or (shock adj proof) or shock-proof)) same (decoder or decode or converter or demodulator or separator)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/02/24 13:10

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Audio Engineering, IEE Colloquium on , 9 Mar 1994

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Control Applications, 2002. Proceedings of the 2002 International Conference o

Volume: 2 , 2002

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[\[Abstract\]](#) [\[PDF Full-Text \(459 KB\)\]](#) **IEEE CNF****3 Development of shock proof suspension [disk drive]***Tokuyama, M.; Katou, Y.; Shimizu, J.; Hirose, S.; Kojima, Y.; Nishida, H.;*

Magnetics, IEEE Transactions on , Volume: 35 Issue: 5 , Sep 1999

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